WELL SCHEDULE

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

FEB 8 1974

WELL DESCRIPTION CARD

SAME AS ON MASTER CARD
Depth well: 110.5 ft
Depth casing: 6.5 ft
Casing type: Blk Jr
Diam. 10 in

Porous: (A) w, (B) w, (C) w, (D) w, (E) w, (F) w, (G) w, (H) w, (I) w, (J) w, (K) w
Drilled: (A) d, (B) d, (C) d, (D) d, (E) d, (F) d, (G) d, (H) d, (I) d, (J) d, (K) d
Date drilled: 6/9
Pump intake setting: 9 ft

Driller: (A) name (L) address
Life nat (A) electric, (B) gas, (C) gasoline, (D) hand, (E) gas, (F) wind
Power nat (A) diesel, (B) electric, (C) gas, (D) gasoline, (E) hand
Water level: 19 ft
Alt. LSD: above

QUALITY OF WATER DATA:
Iron ppm 60
Sulfate ppm 70
Chloride ppm 80
Hard. ppm 90
Sp. Conduct K x 10^6 75
Temp. °F 74

Taste, color, etc.
## HYDROGEOLOGIC CARD

### Physiographic Province:

- (D) Drainage Basin:
- (C) Topo of depression, stream channel, dunes, flat, hilltop, sink, swamp.
- (E) (P) (U) (X) (L) well site:
- (G) (P) (S) (T) (V) offshore, pediment, hillside, terrace, undulating, valley flat.

### Major Aquifer:
- System:
- Series:
- Aquifer, formation, group
- Lithology:
- Length of well open to:
- Origin:
- Depth to top of:
- Aquifer Thickness:
- ft

### Minor Aquifer:
- System:
- Series:
- Aquifer, formation, group
- Lithology:
- Length of well open to:
- Origin:
- Depth to top of:
- Aquifer Thickness:
- ft

### Intervals Screened:
- 16' Blk Jr.

### Depth to consolidated rock:
- ft
- Source of data:

### Depth to basement:
- ft
- Source of data:

### Surficial material:
- Infiltration characteristics:
- ft

### Coefficient:
- Trans.:
- Coefficient:
- Storage:
- ft

### Coefficient:
- Form:
- gpd/ft²; Spec cap: gpm/ft²; Number of geologic cards: